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Form PTO-1449 (modified) List of Patents and Publications For Applicant's Information Disclosure Statement (Use several sheets if necessary)	ATTY. DOCKET NO: 5150-18301	SERIAL NO: 09/456,892
	APPLICANT: Parthasarathy et al.	
	FILING DATE: December 7, 1999	GROUP: 2124

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) **RECEIVED**

HP VEE	
F1	"HP VEE Reference" manual, Edition 3, September 1993, 686 pgs.
F2	"How to Use HP VEE" manual, Edition 1, January 1995, 302 pgs.
F3	"HP VEE Reference" manual, Edition 4, January 1995, 771 pgs.
F4	Robert Helsel, "Cutting Your Test Development Time with HP VEE", 1994, 444 pgs.
F5	"HP VEE Advanced Programming Techniques", Edition 4, May 1998, 376 pgs.
F6	Robert Helsel, "Graphical Programming A Tutorial for HP VEE", 1995, 429 pgs.
F7	"HP VEE 3.0 The Most Productive Language for Test & Measurement", 1995, 23 pgs.
F8	"HP VEE 4.0 Visual Programming Language", 1995, 70 pgs.
IBM VISUALAGE	
F9	Bitterer et al. "Visual Age and Transaction Processing in a Client/Server Environment", 1996, 369 pgs.
F10	"Developing Distributed Object Applications with VisualAge Smalltalk and SOMobjects, February 1996, 251 pgs.
F11	Stewart McKie, "DBMS - The IBM Enterprise", April 1996, 8 pgs.
F12	Dan Rogers, "VisualAge C++ 3.5 for Windows, October 1996, 6 pgs.
F13	Fang et al., "VisualAge for Smalltalk and SOMobjects, Developing Distributed Object Applications", 1997, 305 pgs.
F14	Marc Carrel-Billiard et al., "Programming with VisualAge for C++ for Windows", 1997, 598 pgs.
F15	"VisualAge for Smalltalk User's Reference, Version 3, Release 0, Third Edition Nov. 1995, 529 pgs.
LABVIEW	
F16	"LabVIEW for Windows, User Manual", Dec. 1993, 434 pgs.
F17	"LabVIEW Code Interface Reference Manual", Dec. 1993, 249 pgs.
F18	"LabVIEW Code Interface Reference Manual", Sept. 1994, 266 pgs.
F19	"LabVIEW Code Interface Reference Manual", Jan. 1996, 163 pgs.
F20	"LabVIEW Networking Reference Manual", Dec. 1993, 85 pgs.
F21	"LabVIEW Networking Reference Manual", Sept. 1994, 145 pgs.
F22	"LabVIEW Communications VI Reference Manual", Jan. 1996 Edition, 166 pgs.
F23	"LabVIEW for Tutorial", August 1993, 204 pgs.
F24	"LabVIEW for Windows Tutorial", Sept. 1994, 230 pgs.
F25	"LabVIEW Tutorial Manual", January 1996 Edition, 246 pgs.
F25A	"LabVIEW Utility Reference Manual" November 1992, 66 pgs.

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Miscellaneous F26 "Dr. Dobb's Journal", 1994, 7 pgs. Plus Joseph Firmage, "Novell's AppWare Distributed Bus Extending a Powerful Event Engine Across the Network, 1994, 11 pgs. F27 Rijinders et al., "Versatile Visual Programming Environment for Scientific Applications", 1991, 6 pgs. ICON AUTHOR F28 "Software Reviews", Volume 8, September 1993, 16 pgs. F29 "Icon Author Reference Manual", Version 7.0, Nov. 1995, 601 pgs. F30 "Icon Author User Manual", Version 7.0, Nov. 1995, 382 pgs. F31 "Icon Author Getting Started", Version 7.0, Nov. 1995, 205 pgs. MAX F32 "Max and Programming", NO DATE , 12 pgs. F33 "IRCAM DSP Software for DEC/ALPHA and DEC/MIPS", Aug. 1993, 3 pgs. F34 "A Brief History of MAX", 1998, 3 pgs. F35 Miller Puckette, "Combining Event and Signal Processing in the MAX Graphical Programming Environment", 1991, 16 pgs. MS OLE F36 Charles Petzold, "Windows 3.1 – Hello to TrueType, OLE, and Easier DDE; Farewell to Real Mode", 12 pgs. F37 "MSI Operating System Sensation", downloaded from web 5/9/03, 5 pgs. Novell F38 Jon Udell, "Novell's Campaign – The Vision: a billion connected users and device 2000. The Plan reinvent its operating systems, p services", Feb. 1995, 15 pgs. Oberon Prospero F40 "Oberon Prospero, User's Guide, Getting Started", Release 1.1, May 1996, 224 pgs. F41 Joseph Williams, "DBMS, Prospero 1.1, Sept. 1996, 6 pgs. F42 "Application Extensions" Release 1.5, Dec. 1996, 151 pgs. OOP F43 "HP VEE, The Most Productive Language for Test & Measurement", 1995, 25 pgs. SPW F44 "Alta Group Announces CONVERGENCE Simulation Architecture Supporting Full-System, Mixed-Level Verification", Oct. 24, 1995, 3 pgs. F45 The Alta Outlook, A custom newsletter for DAC 1996, 34 pgs. F46 SPW Product Datasheets and articles, Berkeley Design Technology, Inc., 1995, 47 pgs. F47 SPW Product Datasheets, 1994-1996, 181 pgs.		

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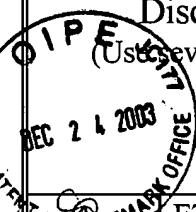
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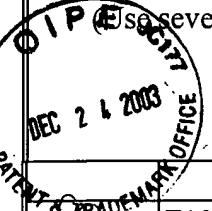
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